REMARKS

It is noted that this application is in condition for allowance except for formal matters. According to the first page of the action the allowed claims are claims 8-13. However, claims 6-13 are on file and were allowed previously. It is respectfully requested that the examiner confirm that claims 6-13 are allowable.

The specification has been amended to identify the sequences on pages 4, 16, 18 and 19 of the specification. A sequence listing and computer readable form is also being filed herewith.

A request for reconsideration of the decision dismissing the petition for acceptance of color photographs is being submitted herewith which includes an explanation of why color photographs are needed.

A new abstract of the disclosure is being submitted herewith.

It is respectfully requested that the notice of allowance be issued.

Respectfully submitted

Sanet I. Cord

c/o Ladas & Parry LLP 26 West 61st Street

New York, New York 10023

Reg. No. 33, 778 (212-708-1935)



SEQUENCE LISTING

```
KHANUJA, SUMAN PREET SINGH
SHASANY, AJIT KUMAR
DHAWAN, SUNITA
DAROKAR, MAHENDRA PANDURANG
<110>
        SATAPATHY, SARITA
        KUMAR, TIRUPPADIRIPULIYUR R. SANTHA
SAIKIA, DHARMENDRA
PATRA, NIRMAL KUMAR
BAHL, JANAK RAJ
        TRIPATHY, ARUN KUMAR
        KUMAR, SÚSHIL
       NOVEL SCREENING METHOD FOR SELECTION OF INSECT TOLERANT PLANTS
<120>
<130>
        U-012567-2
        09/487,405
<140>
<141>
        2000-01-18
<160>
        20
<170>
        PatentIn version 3.2
<210>
<211>
        10
<212>
        DNA
<213>
        Artificial Sequence
<220>
<223> MAP Primer
<400> 1
                                                                                        10
aaatcggagc
<210>
        2
        10
<211>
<212>
        DNA
<213>
        Artificial Sequence
<220>
<223>
       MAP Primer
<400>
                                                                                        10
gtcctactcg
<210>
<211>
        10
<212>
        DNA
        Artificial Sequence
<213>
<220>
<223>
        MAP Primer
<400> 3
                                                                                        10
gtccttagcg
<210>
        10
<211>
<212>
        DNA
```

Page 1

<213>	Artificial	Sequence		
<220> <223>	MAP Primer			
<400> tgcgcga	4 atcg		10	
<210> <211> <212> <213>	5 10 DNA Artificial	Sequence		
<220> <223>	MAP Primer			
<400> aacgta	5 cgcg		10	
<210> <211> <212> <213>	6 10 DNA Artificial	Sequence		
<220> <223>	MAP Primer			
<400> 6 gcacgccgga 1				
<210> <211> <212> <213>	7 10 DNA Artificial	Sequence		
<220> <223>	MAP Primer			
<400> 7 caccctgcgc				
<210> <211> <212> <213>	8 10 DNA Artificial	Sequence		
<220> <223>	MAP Primer			
<400> 8 ctatcgccgc				
<210> <211> <212> <213>	9 10 DNA Artificial	Sequence		
<220> <223>	MAP Primer			

<400> cgggat	ccgc		10
<210> <211> <212> <213>	10 10 DNA Artificial	Sequence	
<220> <223>	MAP Primer		
<400> gcgaat	10 tccg		10
<210> <211> <212> <213>	11 10 DNA Artificial	Sequence	
<220> <223>	MAP Primer		
<400> ccctgc			10
<210> <211> <212> <213>	12 10 DNA Artificial	Sequence	
<220> <223>	MAP Primer		
<400> ccaago	12 ttgc		10
<210> <211> <212> <213>	13 10 DNA Artificial	Sequence	
<220> <223>	MAP Primer		
<400> gtgcaa			10
<210> <211> <212> <213>	14 10 DNA Artificial	Sequence	
<220> <223>	MAP Primer		
<400>	14 .cata		10

```
<210>
      15
<211>
      10
<212>
      DNA
      Artificial Sequence
<213>
<220>
<223> MAP Primer
<400> 15
                                                                         10
aagatagcgg
<210> 16
<211> 10
<212> DNA
<213> Artificial Sequence
<220>
<223> MAP Primer
<400> 16
                                                                         10
ggatctgaac
<210>
       17
<211>
<212>
       10
      DNA
<213>
      Artificial Sequence
<220>
<223> MAP Primer
<400> 17
                                                                         10
ttgtctcagg
<210>
      18
      10
<211>
<212>
      DNA
      Artificial Sequence
<213>
<220>
<223> MAP Primer
<400> 18
                                                                         10
catcccgaac
<210> 19
<211>
      10
<212> DNA
<213> Artificial Sequence
<220>
<223> MAP Primer
<400> 19
                                                                         10
ggactccacg
<210>
       20
       10
<211>
<212>
       DNA
```

Page 4

<213> Artificial Sequence <220> <223> MAP Primer <400> 20 agcctgacgc

10